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<b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b>  (Use as many sheets as necessary)		<b>Complete if Known</b>			
		Application Number	10/627,358		
		Filing Date	July 23, 2003		
		First Named Inventor	Peter Migaly		
		Art Unit	Art Unit 1614		
		Examiner Name	Eric Olson		
Sheet	1	of	2	Attorney Docket Number	

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Examiner Initials*	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>2</sup>
		Azhar MZ Comparison of fluvoxamine alone, fluvoxamine and cognitive psychotherapy and psychotherapy alone in the treatment of panic disorder in Kelantan – implications for management by family doctors. Med J Malaysia 2000 55(4)402-8.	
		Barlow DH Anxiety and its disorders (learned alarms) pages 220-225, Guilford Press, 1988	
		Brody A. et al Regional brain metabolic changes in patients with major depression treated with either paroxetine or Interpersonal therapy. Arch Gen Psychiatry 2001; 58:631-640.	
		Cremers TI, et al Is the beneficial antidepressant effect of coadministration of pindolol really due to somatodendritic autoreceptor antagonism? Biol Psychiatry 2001 Jul 1; 50(1):13-21.	
		Current Patents 15 Nov 2002 week 0246 at <a href="http://scientific.thompson.com/media/cdjournal/gazettenews/202/CPG_News_0246.pfd">http://scientific.thompson.com/media/cdjournal/gazettenews/202/CPG_News_0246.pfd</a> - enclosed.]	
		DeRubeis RJ et al Cognitive therapy vs Medications in the treatment of moderate to severe depression Arch Gen Psychiatry 2005; 62:409-416.	
		Ferris RM et al Bupropion: a new antidepressant drug, the mechanism of action of which is not associated with downregulation of postsynaptic $\beta$ -adrenergic, serotonergic (5-HT <sub>2</sub> ), $\alpha$ 2-adrenergic, imipramine and dopaminergic receptors in brain. Neuropharmacology 22 No 11, 1257-1267, 1983.	
		Goldapple K. et al Modulation of cortical-limbic pathways in major depression. Arch. Gen Psychiatry, Vol 61, Jan 2004, pages 34-41,	
		Kramer MS et al The effects of a selective D4 dopamine receptor antagonist (L-745,870) in acutely psychotic inpatients with schizophrenia. Arch Gen Psychiatry 1997; 54:567-572.	
		Kuoppamaki M et al Differential regulation of rat 5-HT <sub>2A</sub> and 5-HT <sub>2C</sub> receptors after chronic treatment with clozapine, chlorpromazine and three putative atypical antipsychotic drugs. Neuropsychopharmacology 13:139-150, 1995.	

Examiner Signature		Date Considered	
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\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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		Landen M. et al A randomized, double-blind, placebo-controlled trial of buspirone in combination with an SSRI in patients with treatment-refractory depression. J. Clin Psychiatry 1998; 59:664-668.	
		Paton, C. Generic clozapine: outcomes after switching formulations. British Journal of Psychiatry 2006. 189 184-185	
		Perez V et al A double-blind, randomized, placebo-controlled trial of pindolol augmentation in depressive patients resistant to serotonin reuptake inhibitors. Arch Gen Psychiatry. 1999; 56(4):375-379.	
		Roth BL et al Chronic mianserine treatment decreases 5-HT2 receptor binding without altering 5-HT2 receptor mRNA levels. European Journal of Pharmacology – Molecular Pharmacology Section, 207 (1991) 169-172	
		Sharp DM et al Global measures of outcome in controlled comparison of pharmacological and psychological treatment of panic disorder and agoraphobia in primary care. Br J Gen Pract 1997 47(416) 150-5.	
		Simon NM et al (Longitudinal outcome with pharmacotherapy in a naturalistic study of panic disorder. Journal of Affective Disorders 69 (2002) 201-208.	
		Stoner, S.C. et al A program to convert patients from Trade-name to generic clozapine Pharmacotherapy 2003; 23(6):806-810 [particularly page 806 second column 3 <sup>rd</sup> line from the bottom on patent expiration	
		Toth M et al Antagoist-mediated downregulation of 5-hydroxytryptamine type 2 receptor gene expression: Modulation of transcription. Molecular pharmacology 45:1095-1100, 1994.	

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